



MISTER P REMOTE CONTROL INSTRUCTIONS



HIGH SPEED SCENT WITH VORTEX ACTION

JAN. 2008

CAUTION! USE SAFETY GLASSES AT ALL TIMES WITH THIS UNIT.

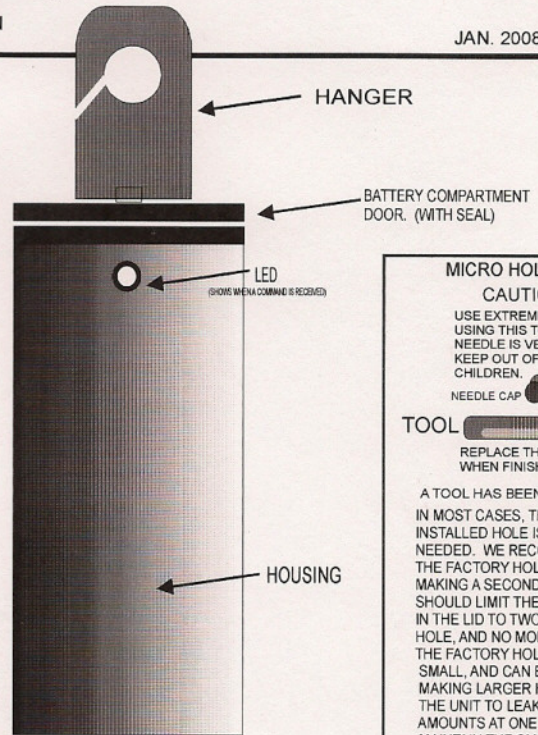
PRODUCT OVERVIEW

THANK YOU FOR YOUR PURCHASE. THIS IS A NEW WAY TO DELIVER SCENTS ON YOUR COMMAND. THE UNIT OPERATES ON ONE 9 VOLT SNAP TOP ALKALINE BATTERY. (NOT INCLUDED). USING ANY BRAND OF SCENT, YOU CAN DELIVER THIS SCENT INTO THE AIR WITH REMOTE COMMAND.

THE UNIT HAS A MAGNETIC REMOVABLE VILE OR CUP, WHICH TAKES ONLY SECONDS TO INSTALL OR REMOVE. THE MICRO MOTOR WHIRLS THE SCENT INSIDE THE VIAL INTO A UNIQUE VORTEX. THIS MINIATURE TORNADO INSIDE THE VIAL TECHNICALLY RAISES THE INTERNAL PRESSURE. THIS INCREASE IN PRESSURE BEGINS TO FORCE THE SCENT OUT OF A EXTREMELY SMALL MICRO HOLE. THE FORCE CREATES A MICRO MIST, WHICH INJECTS THE SCENT INTO THE AIR. THE SMALL 1/2 OUNCE VIAL WILL GENERALLY LAST APPROXIMATELY 100 COMMANDS BEFORE NEEDING TO BE REFILLED.

BELOW IS STEP BY STEP INSTRUCTIONS ON THE OPERATION OF THIS PRODUCT.

FIG. 1



MICRO HOLE TOOL

CAUTION!
USE EXTREME CARE IN USING THIS TOOL. THE NEEDLE IS VERY SHARP. KEEP OUT OF REACH OF CHILDREN.

NEEDLE CAP

TOOL

REPLACE THE CAP WHEN FINISHED

A TOOL HAS BEEN INCLUDED. IN MOST CASES, THE FACTORY INSTALLED HOLE IS ALL THAT IS NEEDED. WE RECOMMEND USING THE FACTORY HOLE BEFORE MAKING A SECOND HOLE. YOU SHOULD LIMIT THE TOTAL HOLES IN THE LID TO TWO. THE FACTORY HOLE, AND NO MORE THAN ONE MORE. THE FACTORY HOLE, IS EXTREMELY SMALL, AND CAN BE HARD TO SEE. MAKING LARGER HOLES WILL CAUSE THE UNIT TO LEAK AND DUMP LARGE AMOUNTS AT ONE TIME. USE CARE TO MAINTAIN THE SMALL MICRO HOLE.

- STEP 1.** SEE FIG. 1. REMOVE THE TWO PHILLIPS HEAD SCREWS AND REMOVE THE BATTERY COMPARTMENT DOOR ALONG WITH THE SEAL.
- STEP 2.** SEE FIG. 1. INSTALL A 9 VOLT ALKALINE BATTERY REINSTALL THE BATTERY COMPARTMENT DOOR AND SEAL.
- STEP 3.** SEE FIG. 1. **CAUTION!** WEAR SAFETY GLASSES. PRESS THE BUTTON ON THE TRANSMITTER AND WATCH FOR THE GREEN LED TO SHOW THAT THE UNIT HAS RECEIVED THE COMMAND. THE UNIT SHOULD RUN FOR ABOUT 5 SECONDS, THEN TURN OFF. THIS WILL SHOW THE UNIT IS WORKING.

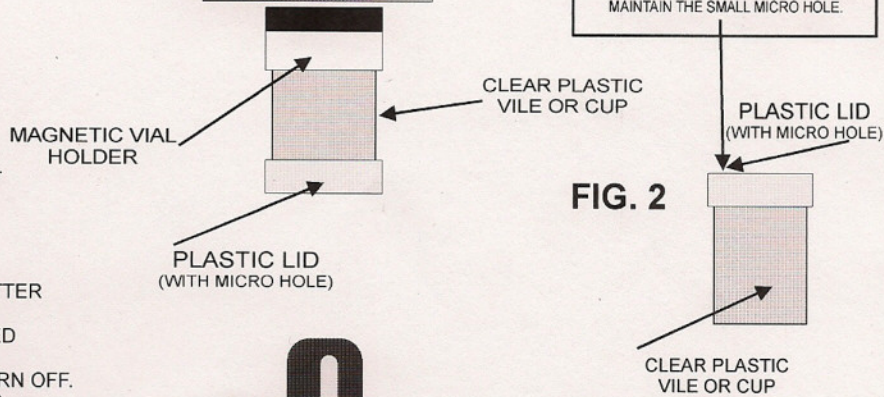
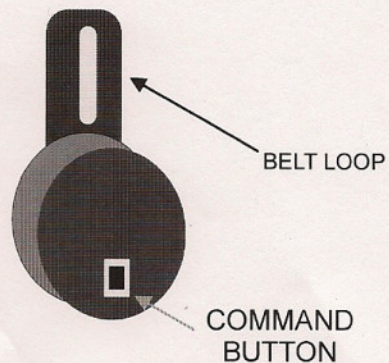


FIG. 2

- STEP 4.** SEE FIG. 2. REMOVE THE LID FROM THE PLASTIC VILE. FILL WITH YOUR SCENT, BUT DO NOT OVER FILL. LEAVE 1/8" OF SPACE AT THE TOP OF THE VILE. SNAP THE LID BACK ON TOP OF THE VILE. MAKE SURE THE LID CLICKS OR SNAPS IN PLACE. THE VILE IS NOW READY TO INSTALL INTO THE MAGNETIC HOLDER. THE VILE INSTALLS IN AN INVERTED POSITION (TOP FACING DOWN). THE SMALL MICRO HOLE ACTUALLY SEALS OFF LEAKAGE, AND WILL ALLOW THE MIST ONLY DURING THE VORTEX ACTION.



NOTE:
THE MISTER P CAN OPERATE IN ANY POSITION. THE MOST COMMON POSITION IS SHOWN IN FIG. 1.

- STEP 5.** YOUR UNIT IS NOW READY FOR USE. THE RANGE OF YOUR REMOTE IS UP TO 100 FEET. SOME CONDITIONS MAY REQUIRE PLACING THE UNIT CLOSER THAN 100 FEET. THE REMOTE CONTROL BATTERY SHOULD LAST 1 YEAR, WHILE THE MR.P 9 VOLT BATTERY GENERALLY LAST 3 MONTHS OR MORE. ALWAYS USE ALKALINE TYPE BATTERY.

OPTIONAL ITEMS:

EXTRA VIALS ARE AVAILABLE AS WELL AS A 1 OUNCE FOR MORE DAYS OF OPERATION.



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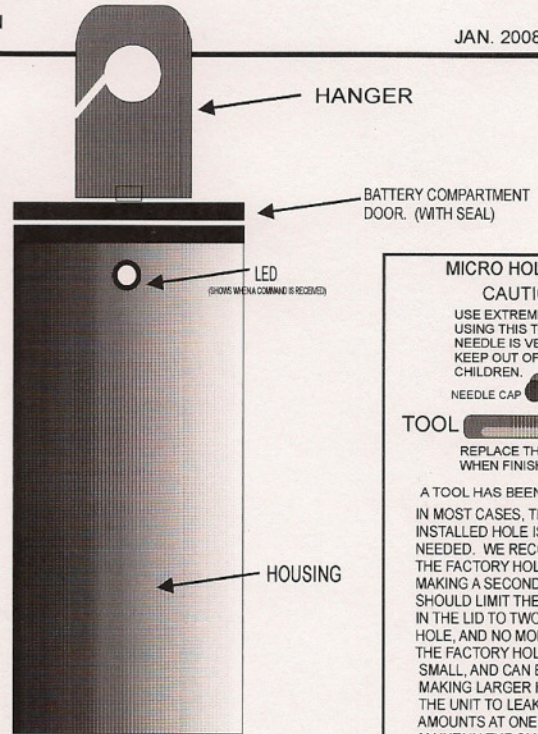
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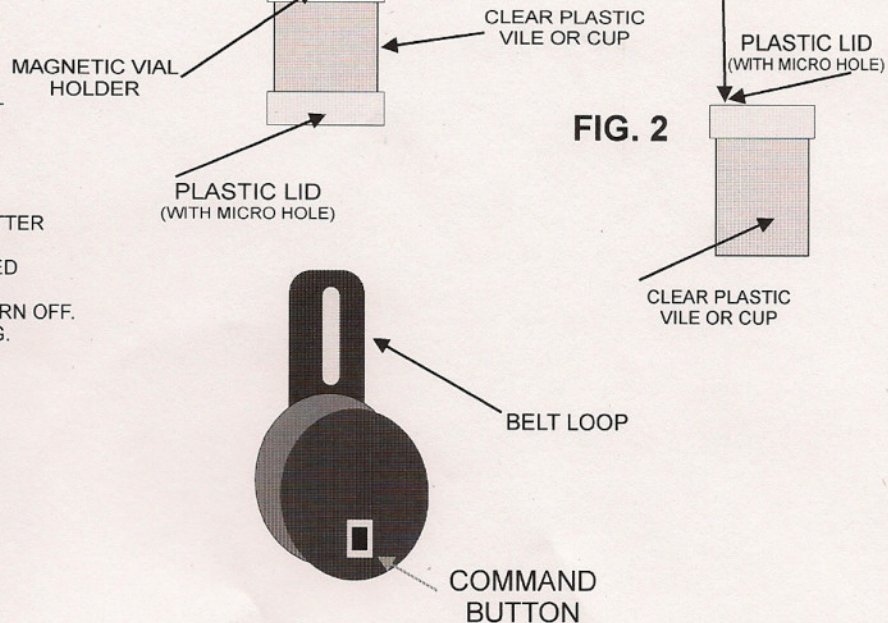
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